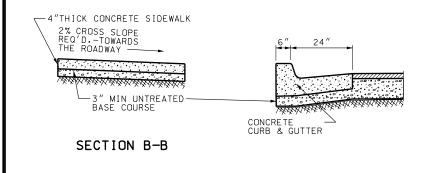
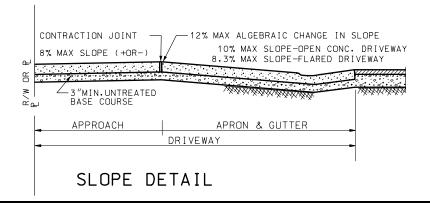


DRIVEWAY RADIUS AND FLARE AREA CHART						
OPEN CONCRETE DRIVEWAY	FLARED DRIVEWAY			ft ²		
6' RADIUS	44.13	12:1 FLARES				
		1- TYPE	"B1" CL	JRB &	GUTTER	88.09
		2- TYPE	"B2" CL	JRB & I	GUTTER	129.92
		3- TYPE	"M1" CL	JRB &	GUTTER	44.56
NOTE:						
f+2 QUANTITY = BOTH SIDE						
DRIVEWAY ROUNDED TO) THE	10	:1 FLAR	ES		
NEAREST 0.5 f+2		1- TYPE	"B1" CL	JRB &	GUTTER	78.90
		2- TYPE	"B2" CL	JRB & (GUTTER	115.39
		3- TYPE	"M1" CL	JRB & (GUTTER	34.66
•						

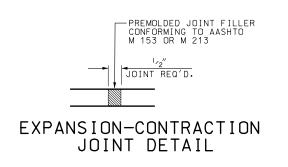
SECTION A-A

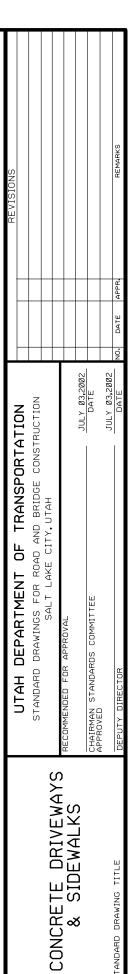




NOTES:

- 1. DRIVEWAY DIMENSIONS (MAX.& MIN.) ARE LOCATED IN U.D.O.T. "MANUAL FOR THE ACCOMMODATION OF UTILITIES AND THE CONTROL AND PROTECTION OF STATE HIGHWAY RIGHTS OF WAY" CURRENT EDITION.
- 2. MAXIMUM DISTANCE BETWEEN TOOLED OR CONSTRUCTION JOINTS 10' LATERALLY AND LONGITUDINALLY SPACED EQUALLY.
- 3. PROVIDE EXPANSION JOINTS WHERE CONCRETE SIDEWALK BUTTS AGAINST CONCRETE DRIVEWAYS AND IN CONCRETE SIDEWALK AT 30 FEET INTERVALS.
- 4. DO NOT PAY FOR SIDEWALK INSIDE THE DRIVEWAY LIMITS (WIDTH AND LENGTH)
- 5. OPEN CONCRETE DRIVEWAY FLARED DRIVEWAY
 A: RESIDENTIAL = 6 inch THICK. COMMERCIAL = 7 inch THICK
 B: EXTEND DRIVEWAY APPROACH TO R/W PROPERTY LINE
 C: IF THE GRADES SHOWN ON THE SLOPE DETAIL CANNOT
 BE MET, DEPRESS THE LONGITUDINAL SLOPE OF THE SIDEWALK
 AT A RATE OF 5 PERCENT TO MEET THE APRON APPROACH
 ELEVATION.
- 6. USE CLASS AA(AE) CONCRETE FOR SIDEWALK AND DRIVEWAYS
- 7. USE UNTREATED BASE COURSE UNDER ALL SIDEWALKS AND DRIVEWAYS.
- 8. 10:1 = 10% SLOPE; 12:1 = 8.33% SLOPE.
- 9. QUANTITIES FOR DRIVEWAYS INCLUDE RADIUS AND FLARES TO LIP OF GUTTER.





STD DWG

GW 4